Refine Search

Search Results -

Terms	Documents
L6 and (analog same acceptor same substrate$)	3

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L8

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Thursday, May 20, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR			
L8	L6 and (analog same acceptor same substrate$)	3	L8
L7	L6 same (analog same acceptor same substrate$)	0	L7
L6	core adj 2 adj glcnac adj transferase	6	L6
L5	(sugar adj nucleotide$) same (in adj vivo)	6	L5
L4	(core adj 2 adj glcnac adj transferase) and inhibit$	5	L4
L3	(core adj 2 adj glcnac adj transferase) same inhibit$	0	L3
L2	(selectin with inhibitor$) same (in adj vivo)	6	L2
L1	(selectin with inhibitor$) and (in adj vivo)	150	L1

END OF SEARCH HISTORY

h e b b cg b e e ch

```
?s (glcnac transferase?) (s) inflam?
              61  GLCNAC TRANSFERASE?
         1844303  INFLAM?
      S7       0  (GLCNAC TRANSFERASE?) (S) INFLAM?
?s (glcnac transferase?)
      S8      61  (GLCNAC TRANSFERASE?)
?s s1 and inhibit?
Processed  20 of  37 files ...
Processing
Completed processing all files
               0  S1
         7290522  INHIBIT?
      S9       0  S1 AND INHIBIT?
?s (sugar nucleotide?) and (cell? uptake)
             256  SUGAR NUCLEOTIDE?
               0  CELL? UPTAKE
     S10       0  (SUGAR NUCLEOTIDE?) AND (CELL? UPTAKE)
?s (sugar nucleotide?) and cell? (s) deliver?
Processing
Processing
Processing
Processing
Processing
Processed  10 of  37 files ...
Processing
Processed  20 of  37 files ...
Processing
Processed  30 of  37 files ...
Completed processing all files
             256  SUGAR NUCLEOTIDE?
        19650923  CELL?
         1413527  DELIVER?
          206396  CELL?(S)DELIVER?
     S11       0  (SUGAR NUCLEOTIDE?) AND CELL? (S) DELIVER?
?s (sugar nucleotide?) and (cell? (s) uptake)
Processing
Processing
Processed  10 of  37 files ...
Processing
Processed  20 of  37 files ...
Processing
Processed  30 of  37 files ...
Completed processing all files
             256  SUGAR NUCLEOTIDE?
        19650923  CELL?
         1289288  UPTAKE
          365240  CELL?(S)UPTAKE
     S12       0  (SUGAR NUCLEOTIDE?) AND (CELL? (S) UPTAKE)
```

```
              61  GLCNAC TRANSFERASE?
         1844303  INFLAM?
      S7       0  (GLCNAC TRANSFERASE?) (S) INFLAM?
?s (glcnac transferase?)
      S8      61  (GLCNAC TRANSFERASE?)
?s s1 and inhibit?
Processed  20 of  37 files ...
Processing
Completed processing all files
               0  S1
         7290522  INHIBIT?
      S9       0  S1 AND INHIBIT?
```

Set	Items	Description
S1	0	(SUGAR NUCLEOTIDE?) SAME ANIMAL?
S2	0	(SUGAR NUCLEOTIDE?) (S) (IN VIVO)
S3	0	A9SUGAR NUCLEOTIDE?) (S) (ADMINIST? OR INGEST?)
S4	0	(SUGAR NUCLEOTIDE?) (S) (ADMINIST? OR INGEST?)
S5	3	(SUGAR NUCLEOTIDE?) (S) INHIBIT?
S6	3	RD (unique items)

>>>KWIC option is not available in file(s): 399

6/3,K/1 (Item 1 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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12650588 Genuine Article#: 808EK No. References: 19
Title: Synthesis of CMP-sialic acid mimics that have 5-fluorouracil for cytosine and the C-terminal's peptide bond for the phosphate group: Targeting inhibitors of sialyltransferases
Author(s): Nakahara S (REPRINT) ; Tanaka T; Noguchi K; Nozaki K; Tsuji S; Miura T; Kajimoto T
Corporate Source: Tokyo Univ Agr & Technol,Dept Biotechnol,2-24-16 Naka Cho,Koganei Shi/Tokyo 1848588//Japan/ (REPRINT); Tokyo Univ Agr & Technol,Dept Biotechnol,Tokyo 1848588//Japan/; Ochanomizu Univ,Glycosci Inst, Bunkyo Ku,Tokyo//Japan/; Noguchi Inst,Itabashi Ku,Tokyo 1730003//Japan/
Journal: HETEROCYCLES, 2004, V63, N4 (APR 1), P779-784
ISSN: 0385-5414 Publication date: 20040401
Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

6/3,K/2 (Item 2 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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09048596 Genuine Article#: 360VD No. References: 28
Title: A high-throughput assay for rat liver Golgi and Saccharomyces cerevisiae-expressed murine CMP-N-acetylneuraminic acid transport proteins
Author(s): Tiralongo J; Abo S; Danylec B; GerardySchahn R; vonItzstein M (REPRINT)
Corporate Source: GRIFFITH UNIV,CTR BIOMOL SCI & DRUG DISCOVERY, GOLD COAST CAMPUS, PMB 50 GOLD COAST MAIL /GOLD COAST/QLD 9726/AUSTRALIA/ (REPRINT); GRIFFITH UNIV,CTR BIOMOL SCI & DRUG DISCOVERY/GOLD COAST/QLD 9726/AUSTRALIA/; MONASH UNIV,DEPT MED CHEM/PARKVILLE/VIC 3052/AUSTRALIA/; HANNOVER MED SCH,INST MED MIKROBIOL/D-30625 HANNOVER//GERMANY/
Journal: ANALYTICAL BIOCHEMISTRY, 2000, V285, N1 (OCT 1), P21-32
ISSN: 0003-2697 Publication date: 20001001
Publisher: ACADEMIC PRESS INC, 525 B ST, STE 1900, SAN DIEGO, CA 92101-4495
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

...Identifiers--ADENOSINE 3'-PHOSPHATE 5'-PHOSPHOSULFATE; SIALIC-ACID; ENDOPLASMIC-RETICULUM; NUCLEOSIDE CONJUGATE; PARTIAL-PURIFICATION; NUCLEOTIDE SULFATE; *SUGAR NUCLEOTIDES; *PAPS TRANSLOCASE; *INHIBITION; *VESICLES

6/3,K/3 (Item 3 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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07147317 Genuine Article#: 129EF No. References: 16
Title: Synthesis of uridine 5'-monophosphate glucose as an inhibitor of UDP-glucose pyrophosphorylase
Author(s): Fujita K (REPRINT) ; Tanigawa T; Machida K; Tanaka T; Taniguchi

M
Corporate Source: OSAKA CITY UNIV,GRAD SCH SCI, DEPT BIOL, SUMIYOSHI KU, 3-3-138 SUGIMOTO/OSAKA 5588585//JAPAN/ (REPRINT)
Journal: JOURNAL OF FERMENTATION AND BIOENGINEERING, 1998, V86, N2, P 145-148
ISSN: 0922-338X Publication date: 19980000
Publisher: SOC FERMENTATION BIOENGINEERING, JAPAN, OSAKA UNIV, FACULTY ENGINEERING, 2-1 YAMADAOKA, SUITA, OSAKA 565, JAPAN
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)
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